

*B<sup>1</sup> could.*  
product is not detrimental to the included active ingredient, be it pharmaceutical, nutraceutical, or a vitamin mineral complex.--.

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Page 5, line 21, delete "flowing" and insert --following--.

Page 6, line 11, delete "desire" and insert --desired--.

Please substitute the enclosed Abstract page for the original Abstract.

**IN THE CLAIMS:**

Please cancel claims 6-8, without prejudice.

Please amend claims 1, 5, 9, 12, and 17, as follows:

*Sub C1*  
1. (once amended) A carrier for the oral administration of an additive selected from the group consisting of pharmaceutical, nutritional, and vitamins and minerals, [active ingredient] to mammals in a discrete dosage form, said carrier comprising:

10-50% starch,

0-40% fat or oil,

8-50% polyhydric alcohol,

5-25% sugar

5-20% water, and

1-5% salt

*B<sup>2</sup>*  
said carrier having an  $A_w$  of about 0.60 to about 0.75, and a soft and chewy texture, and said  $A_w$  is variable dependent on the properties of the additive.

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B3  
5. (once amended) The carrier of claim 1 wherein [the] said carrier has a  
pregelatinized starch content [is] of about 15%.

6  
-9. (once amended) The carrier of claim 1 where the  $A_w$  is 0.65 and the [active  
ingredient] additive is aspirin.

Sub 1  
12. (once amended) A method of making a carrier for an [active ingredient]  
additive for use in an oral administration of the [active ingredient] additive in discrete dosage  
form, comprising the steps of:

- B4
- a) forming a matrix by mixing
    - 10-50% starch,
    - 0-40% fat or oil,
    - 10-50% polyhydric alcohol,
    - 5-25% sugar,
    - 5-20% water, and
    - 1-5% salt
  - b) adjusting the relative amounts of polyhydric alcohol and water to control  
the  $A_w$  of said carrier[;

whereby the controlled  $A_w$  permits the] to adjust the level of moisture in the  
carrier to be at a level not inimical to the [active ingredient] additive.